

AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph beginning on Page 18, Line 19, with the following rewritten paragraph.

--The device 150 further includes a microprocessor 110 which is coupled to a memory 116 and a software program 282. Upon receiving a signal, any of the receivers 225 through 250 outputs data to the microprocessor 110 [112]. The microprocessor 110 stores this data in the memory 116. Software 282 is stored in a machine-readable medium that is capable of storing or encoding a sequence of instructions for execution by the microprocessor 110 and that causes the microprocessor 110 to perform any one of the methodologies of the present invention. Software 282 may also reside [] completely, or at least partially, within the memory 116 and/or within the microprocessor 110, or in a machine-readable medium of any device coupled to the device 150, such as network server 122.